# INFORMATION REPORT INFORMATION REPORT

# CENTRAL INTELLIGENCE AGENCY

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COUNTRY	East Germany		REPORT		
SUBJECT	Soviet and East General Activities in the		DATE DISTR.	4 DEO	50X1-HUN
	Activities in the control of the supplies and	ment ammunition	NO. PAGES	1	
	fuel supplies and	( Maring)	REQUIREMENT NO.	RD	
DATE OF INFO.			REFERENCES		50X1-HUM
PLACE & DATE ACQ.					50X1-HUM
	gives information	on the following:	(1) Change i	n divisional com	eport which
	the Halle Division and training at th	, and (2) Strength	, equipment,	ammunition, fuel	supplies,
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STATE	ARMY	X NAVY	X	AIR	X FB1	AEC		
(Note: Wash	ington distributio	n indicated by "X";	Field di	stribution by	"#".)			,

INFORMATION REPORT INFORMATION REPORT

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	50X1-HUM

# EAST GERMANY

#### MILITARY

# SOVIET AND EAST GERMAN MILITARY AUTIVITIES IN HALLE AREA

### (First half Oct 57)

#### 1. PERSONNEL

- (a) General BUDENKOV handed over command of the HALLE Division to the new Divisional Commander (name not yet known) on 7 8 Oct 1957. Ceremontal parades for the new Commander were held in the HEIDEKASERNE (BS 8201), WORMLITZERKASERNE (BS 8203) and the Engineer Camp on the SAALE.
- (b) BUDENKOV continues to occupy his own quarters within the HEIDE-KASERNE.
- (c) The new Commander, who is a Colonel, has taken over the "Kommandeursilla" just outside the barracks, where Major ABRANOV is also quartered.
- (d) The new Commander is an artillery officer, who was senior artillery officer in the HALLE Division until about two years ago, when he was posted to USSA.
- (e) BUDENKOV is a Tank officer who commanded an AFV formation during the war. ABRANOV is also a Tank officer.
- (f) In the enclosure in the HEIDEKASERNE for the recently arrived modern weapons there are about 200 officers and 300 NCOs, and no private soldiers.
- (g) In the rest of the HEIDEKASERNE strengths at 10 Oct were approximately as follows:
  - 1000 Infantry
  - 1200 Tank and SP gunstroops (including maintenance and repair personnel).
  - 250 Signals troops
  - 120 AA troops
  - 300 MT Personnel
  - 100 Minginers employed in the Engineer repair shops and sawmil.
- (h) About 80 officers and 40 NOOs occupy quarters in BUDENKOV's staff building in the HEIDEKASERNE, and in the new Divisional Commander's staff building about 100 officers and 60 NCOs, including A and Q staff, are quartered. None of these are included in the totals in (f) and (g) above.
- (i) A total of about 450 additional engineerstroops arrived at the Engineer Camp on the SAALE (see "EQUIPMENT" Below) on 3, 5 and 7 Oct.

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- (j) EGA 5 Oct 57
  - 3 x JS-3 tanks with EGA crews drove from the HEJREKASERNE into the EGA barracks in HALLE.

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EQUIPME	ENT.		
(a) <u>HE</u>	DEKASERNE HOLDINGS C	N 10 OCT 57	
(i)	In the new modern w	reapons enclosure:	
		ch mounted on 2 x 3-ax one low loader, breec	
	9 x Heavy rocket la loader.	unchers each mounted	on a 3-axled low
	9 x Medium rocket l loader.	Launchers each mounted	on a 3-axled low
	3 x Rocket launcher	rs each mounted on a 2	-axled trailer (4 rear wheels)
	3 x Remote controll	led JS-3 tanks.	
	6 x Remote control	led T.54 tanks.	
	9 x T.54 tank chass	sis with radar-like su	perstructure.
(i:	) Elsewhere in the b	oarracks:	
	27 x JS-3 tanks.		
	54 x T.54 tanks.		
	10 x JSU-152.		
	10 x JSU-152 with 8	guns, calibre approxim	nately 170 mm.
	10 x JSU-152 with &	guns, calibre approxim	ately 200 mm.
	30 x JSJ-122A.		
	6 x T.54 chassis wi	ithout turrets.	
	3 x JS-3 chassis wi	ithout turrets.	
	6 x AA guns, double	e wheels, calibre abou	it 100 mm.
	27 x low loaders,	1-axled.	
	$30 \times \text{wheeled prime}$	movers.	
18	108xx tracked prime r	novers.	
	9 x Amphibious tank	€8.	
	10 x Infantry assau	ilt boats.	
	$10 \times 6 \times 6 \text{ wheeled}$	l Amphibians.	
	kO x tracked Amphil	bians.	
			50X1-HU
	12 x 3-axled howse	rs.	
	9 x 3-axled W/T tr		
	12 x 2-axled W/T to		
	·		50X1-HU
	9 x 3-axled	trailers for us	se as mobile tank

trailers for use as mobile artillery

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50X1-HUM

50X1-HUM

repair detachment.

repair detachment.

 $6 \times 3$ -axled

 $7 \times 3$ -axled

SHOWAR

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(b) ENGINEER CAMP ON THE SAALE RIVER	50X1-HUM
New arrivals on 3, 5 and 7 Oct 57 (static	_
consisted of:	
3 x 3-axled cranes.	50X1-HUM
2 x 3-axled W/T trucks.	
1 x 2-axled W/T trucks.	each trailer
carried 2 large and 2 smaller p	
pontoons.	
trailers carrying t	imber baulks and boards.
4 x T.54 chassis without turrets.	
	t with 3-bladed propellors.
3 x 3-axled bowsers.	man tracks
about 450 engi	
All these were additional to equipment a	lready in the camp.
(c) AMMUNITION + HEIDFKASERNE	
9 Oct 57	
(i) 6 large and 6 smaller rocket-like mi	issiles were off-loaded
and taken to the ammunition depot in	the new weapons enclosure.
10 Oct 57	_
(ii)	small arms ammunition.
	AFV ammunition. 50X1-HUM
(iii) The ammunition stores appear to be with tarpaulins are stacked outside	full, as cases covered the doors.
(iv) It is locally rumoured that the HEI ammunition depot near PASSENDORF.	DEKASERNE has a reserve
(d) POL - HEIDEKASERNE	
30 Sep - 5 Oct 57	
6 x 3-axled howsers arrived daily from with POL. The fuel was delivered to t barracks, and all reserve drums as well	he POL stores intthe
TRAINING	
Further training in loading and transporting	g AFVs on 4-axled low loaders

Loading of 2 x T.54s on to one low loader takes about 25 minutes, the power take-off winch of the prime mover being used to haul the vehicles aboard from the rear end.

Driving practice with the two AFVs loaded has been confined to the runway and taxiway of the old airfield adjoining the NEIDEKASERNE.

The speed of the loaded low loader (viz. 2 x 7.54s aboard) was estimated at 30 -

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has taken place.